1	IN THE SUPERIOR COURT OF THE STATE OF CALIFORNIA
2	IN AND FOR THE COUNTY OF PLACER
3	TONY and DONNA WOOD and TED and
4	CHERI ALLEGRA,
5	Plaintiffs,
6	vs. Case No. SCV 16896
7	HIDDEN LAKES ESTATES HOMEOWNERS
8	ASSOCIATION, et. al.,
9	Defendants.
10	/
11	DONNA WOOD and CHERI ALLEGRA,
12	Plaintiffs,
13	vs. Case No. SCV 14042
14	HIDDEN LAKES ESTATES HOMEOWNERS
15	ASSOCIATION, et. al.,
16	Defendants.
17	/
18	
19	Deposition of
20	GEOFF CAMPBELL
21	Thursday, July 7, 2005, 1:30 p.m.
22	
23	Reported by:
24	TOBIE STERLING · CERTIFIED CCPY
25	CSR No. 4019

HLE EXHIBIT 54

- 1 this as a diagram.
- 2 A. Okay.
- 3 Q. And I will represent to you that this is
- 4 Mr. Wood's house.
- 5 A. Correct.
- 6 Q. And I'm pointing to a figure that depicts square
- 7 boxes up towards the bottom of the diagram near where the
- 8 term Jon Way is written. The other end of the picture is
- 9 the border that gets closer to the lake, the top of the
- 10 paper.
- 11 Could you draw in there where your 30 to 40 feet
- 12 would be on that where you saw -- or just circle the boggy
- 13 area, if you could.
- Okay. Mr. Campbell has put a circle around the
- area closest to the top of the page.
- MR. PETERSON: Would you mind initialling that,
- too, so we know later it's your note? Thanks.
- 18 Q. BY MR. JONES: Could you tell me what occurred,
- 19 what -- did you and Mr. Wood, after your meeting, your
- 20 first meeting, agree to another meeting, or what -- how did
- 21 the conversation go from there?
- 22 A. What I did was I, was I took measurements and,
- and generated a proposal based on lineal footage of a, of
- 24 a, of a French drain and sump pump system. There was
- 25 already electrical on the site or close to it, to the

- 1 Q. Do you remember the name of the two crew members?
- 2 A. No, I do not.
- 3 Q. So let me go back, then. On 4/24, I understand
- 4 that you, Arthur Guillen and two crew members arrived at
- 5 the property?
- 6 A. That's correct.
- 7 Q. And what happened next?
- 8 A. Oh, I'm sure we went out to the back yard to the,
- 9 to the area in which we were proceeding with, which I think
- 10 Tony's phasing of importance had kind of changed and, and
- 11 the more immediate problem became the bogginess, the
- wetness of the yard. And, and so I think, I believe we
- 13 started on that first, which I lined out the guys on where
- 14 the French drain went.
- 15 If I may, the proposal for the said work that was
- 16 started reads:
- 17 Install 35 lineal feet of one-foot wide by
- 18 two-foot deep French drain wrapped with filter
- fabric and top-dressed with inch and a half rock.
- Install two two-by-two drainage -- I'm sorry.
- Install one two-by-two foot drainage sump area.
- Install one one-third horsepower sump pump with
- float activator and inch and a half discharge.
- Tie discharge into existing drainage system.
- And the total was \$2,050. And so I'm sure I

- 1 lined them out where that, where that French drain was to
- go, where the sump pump was to go or the pit be dug for the
- 3 sump pump, sump area; where the electrical was for them to
- 4 relocate to the, to the sump area.
- 5 Q. Okay. And when you say lined out, you created a
- 6 map?
- 7 A. Painted on the ground.
- 8 Q. Oh, you painted on the ground?
- 9 A. Correct.
- 10 Q. Okay. Do you know if you ever created a, a map
- 11 of these locations?
- 12 A. I did not, no.
- 13 Q. Okay. Prior to your beginning work, did Mr. Wood
- 14 provide you with any documents regarding the back yard or
- 15 maps or --
- 16 A. I don't believe so, no.
- 17 Q. Okay. You mentioned that your design tied into
- 18 an existing drain?
- 19 A. What it, what it did is Mr. Wood, up in the front
- of the property near his -- near the house location in the
- 21 back yard had existing drainage running out to the front,
- 22 and I had -- he, he instructed me that he wanted the sump
- 23 pump discharge connected to that because that already went
- 24 to the front yard. So for me to go all the way to the
- 25 front yard was not cost effective, so to tie into that, and

- 1 that's what was done.
- Q. Okay. Let me just ask the questions so maybe you
- 3 you understand. The French drain, you designed -- I'm
- 4 sorry. You've indicated some dimensions related to the
- 5 French drain.
- 6 A. Correct.
- 7 Q. Okay. And you said the -- what, what was the
- 8 depth that the French drain was put in at that point?
- 9 A. At the, at the sump area, which as I've indicated
- 10 before on the plot map is, is the, is the lower end of the
- 11 yard, lower side of the yard. That sump was two-foot deep
- 12 from surface to bottom. And so at the beginning of the
- 13 French drain, it was two-by-two. As it got further up the
- 14 property line, then it was deeper.
- Okay. Did the French drain meet the sump pump,
- 16 then?
- 17 A. At -- yes, meets the sump area.
- 18 Q. I understand. So there's no pipes between the
- 19 French drain and the sump pump?
- 20 A. Correct.
- 21 Q. Okay. I'd like to enter this as the next
- 22 exhibit. It's a picture of what appears to be a drainage
- 23 grill.
- 24 (Exhibit 4 was marked.)
- 25 Q. Now, Mr. Campbell, is -- does that depict -- does

- 1 the picture I've just entered as an exhibit depict part of
- your French drain or cut from this picture?
- 3 A. No, it does not.
- 4 Q. Okay. Can you identify what this is?
- 5 A. What that is is a -- I believe it's a 12-inch
- 6 catch basin. Yes, it is, a 12-inch catch basin with a
- 7 12-inch plastic grate on top.
- 8 Q. Is that something that you installed, or do you
- 9 know?
- 10 A. Yes, it is. I it was installed by myself,
- 11 yes, my company.
- 12 Q. Okay. I'd like to enter another photograph next
- exhibit, please, which is number 5.
- 14 (Exhibit 5 was marked.)
- 15 Q. Mr. Campbell, do you recognize this photograph,
- the picture within this photograph?
- 17 A. Yes, I do.
- 18 Q. Sorry. And is that same drain that we just
- 19 discussed in this picture?
- 20 A. Yes.
- Q. Now, is the French drain discernible in this
- 22 picture?
- 23 A. No, it is not.
- Q. Okay. Is it your -- is the French drain located
- 25 beyond the borders of this picture, or is it underground

- 1 within this picture?
- 2 A. It's underground within this picture, probably.
- 3 Q. Okay. Would I expect to see the top of the sump
- 4 pump, or was that also underground, completely underground?
- 5 A. The -- there is, there is a cover, a lid on the
- 6 sump pump, and that is out of this picture. I would assume
- 7 that it is just off to the, looking at the picture, the
- 8 right-hand side in the shade area.
- 9 Q. Okay. Mr. Campbell, does this picture depict the
- 10 yard after you had performed your repair? Is this after
- 11 phase -- the first work that you did on the property?
- 12 A. Yes, considerably afterwards.
- 13 Q. Considerably afterwards. Okay. Then if I'm
- jumping too far ahead, let's go back to the initial.
- During your first phase of work, let's call it, when you
- 16 worked in the boggy area?
- 17 A. Um-hmm.
- 18 Q. Okay. How did the yard look different from this
- 19 picture after you completed that first phase?
- 20 MR. PETERSON: I'm sorry. The question was after
- 21 completion of the first phase?
- MR. JONES: Correct.
- Q. BY MR. JONES: The first phase I'm talking about,
- you said that Mr. Wood wanted you to address the boggy
- 25 area?

- 1 A. Correct.
- Q. And you had a French drain, sump pump put in, and
- 3 you tied into this some drainage system towards the front
- 4 of Mr. Wood's --
- 5 A. House, right.
- 6 Q. At the completion, when you felt that that
- 7 portion had been completed, how did the yard look different
- 8 than this particular photograph? You mentioned this looked
- 9 substantially later.
- 10 A. Yeah, yeah. I'm not, I'm not exactly how much
- 11 later, but even -- I mean it was a month or two later, at
- 12 least. I can't remember exactly when the other phases
- were, were started, but this is, this is, this is at some
- 14 point after the irrigation drainage phase was done.
- 15 Q. Okay. Is, is there more irrigation -- was the
- 16 irrigation drainage phase all done within what you're
- 17 considering to be the first phase?
- 18 A. No.
- 19 Q. Okay. So --
- 20 A. No. The irrigation drainage was part of phase
- 21 two or three. And how it looks different is to me it was
- 22 much improved, but I'm biased because I designed the
- drainage system. So I mean at this point, to me it, it
- looks like the bogginess is gone.
- Q. Okay. So do you believe that after you put in

- 1 the French drain the bogginess was gone?
- MR. PETERSON: Calls for speculation.
- 3 THE WITNESS: I would say that the situation had
- 4 improved.
- 5 Q. BY MR. JONES: Okay. Let's --
- 6 A. And let me, let me just add one other thing that
- 7 was told Mr. Wood when the whole thing started is that my,
- 8 my recommendations are just that, a recommendation. On my
- 9 experience this, this should take care of your problem. I
- 10 don't know how bad your problem is; but from, from what I
- 11 can see and from what I've done in the past, this should
- 12 help.
- 13 Q. Okay. Did, did you use only your design for
- 14 this, the sump pump, or was there any additional designs
- 15 given to you by Mr. Wood?
- 16 A. At, at some point, and I'm not sure if it was
- 17 before I started my work or after, I think he had, had a --
- 18 called an engineer or a hydrologist or somebody. And I.
- and I did meet with them at some point. I, I can't
- 20 remember for sure if it was before we started work or after
- 21 we started work. But as far as there being a drawn plan or
- 22 plan of action or -- no, I don't believe there was. The
- 23 design was, was mine.
- Q. Okay. The drainage pipe that ran from the sump
- 25 pump area?

- 1 -- and I'm going to go back and refer to another exhibit we
- 2 had.
- 3 A. Okay.
- 4 Q. This is going to be Exhibit 2. This is the
- 5 exhibit that is a map of the boundaries of property where
- 6 you drew a circle around it indicating the boggy area.
- 7 A. Correct.
- 8 Q. Does the picture which is Exhibit 5 generally
- 9 depict that area on this side of the swimming pool?
- 10 A. Yes.
- 11 Q. Okay.
- 12 A. Half of it. Half to two thirds of it. The --
- 13 it, it, it indicates the boggy area, yes.
- 14 Q. Okay. And you indicated that the boggy area went
- up to within feet of this pool, within ten feet of this
- 16 concrete, what appears to be a concrete decking around the
- 17 pool?
- 18 A. To basically the concrete area, which if you look
- 19 at it, 10 feet close to the pool.
- 20 Q. Okay. Can you describe -- at the end of this
- 21 first phase, it was -- you had put in the French drain?
- 22 A. Correct.
- Q. Did you use heavy machinery for that?
- 24 A. No.
- Q. How was it prepared, the French drain?

- 1 A. Oh, it was dug by hand.
- Q. Okay. Did you bring in soil for any reason
- 3 during this first phase?
- 4 A. No.
- 5 Q. Any dirt?
- 6 A. No.
- 7 Q. No compounds. Did anything leave the property
- 8 during this first phase?
- 9 A. Probably not. The soil spoils -- I believe the
- 10 spoils from the French drain or French drain into -- it's
- 11 a, is a trench where you take out the dirt and you fill the
- 12 entire trench with rock and with a perforated pipe and a,
- and a filter fabric. So, so there was spoils. I would
- 14 assume that they were left in the boggy area, in the, in
- the scope of work in the area that was boggy.
- 16 Q. Okay. After the French drain was completed, did
- 17 you start another phase on the property, and could you
- 18 describe what that phase was?
- 19 A. The next phase was a, was a demo phase, where we
- 20 removed the existing turf and a few scrubby plants that
- 21 were within the back yard. After the -- the next phase
- 22 after that was an irrigation drainage phase, where turf --
- 23 the existing irrigation system was, was abandoned and a
- new, entirely new system was installed, new pipe, new
- 25 heads, new valves. That would have been phase two.

- 1 Phase three would have been any kind of mow
- 2 strips or bender boards that went in. And then a site prep
- 3 phase, which would entail the, the rototilling and grading
- 4 of the, of the soil. And then finally a installation of
- 5 sod.
- 6 Q. Okay. Could you describe to me how the sod was
- 7 removed at the start of this phase two, if I understand
- 8 correctly?
- 9 A. With a sod cutter, which removes -- which is a
- 10 mechanical machine operated by one person, that cuts
- 11 approximately a 16-inch swath of sod out. Approximately a
- half inch to an inch of soil is removed in that process.
- 13 Q. And was the sod removed from the entire rear of
- 14 the house?
- 15 A. Yes.
- 16 Q. The next task, if I understand correctly, was the
- 17 removal of the irrigation pipe that was there?
- 18 A. No. It was not removed. It was abandoned.
- 19 Q. Okay. Could you explain?
- 20 A. Basically just left as is. If there was any
- 21 heads or anything on the surface, those were unscrewed and
- thrown away. New trenches were dug, new pipes were
- installed, new heads were placed.
- Q. Okay. In Exhibit 5, there's pictures of purple
- 25 flags. Are they related to this process in any way?

- order. In other words, the posts were rotted. The wood
- 2 was rotted. It was kind of falling apart. I think, I
- 3 think we -- I think we turned it into a gentle slope from
- 4 the, from the fence down to the flat area.
- 5 Q. Okay.
- 6 A. But I'm not sure. I'm trying to remember.
- 7 Q. Do you recall if you -- then did you extend the
- 8 area of grass farther back towards the --
- 9 A. No.
- 10 O. fence?
- 11 A. No, because base -- basically all it did was it
- 12 was tit for tat. The, the turf was always on the flat area
- of the yard, and then there was a retaining wall. And all
- 14 we did was take out the dilapidated retaining wall and, and
- angle that grade off down to the flat area.
- 16 Q. Okay. So --
- 17 A. Instead of it being terraced per se, it was, it
- 18 was -- a slope was put on it.
- 19 Q. Okay. Does this picture -- am I correct in to
- say that this picture is the status of the yard after the
- 21 processes we've spoken about so far? You got the French
- 22 drain. You got the abandoned old system, and you have your
- 23 new watering system in. Is this --
- 24 A. That's correct and the header board is in.
- Q. And can you explain to me what the header board

- 1 Q. And it is dated?
- 2 A. 8/16/03.
- 3 Q. And this invoice is for the, the header which
- 4 you've described, the site prep and lawn. And could you
- 5 read this third item on there?
- 6 A. Installation of drain tiles per Martha, 10 man
- 7 hours at \$25 and \$100 in material.
- 8 Q. Can you explain to me what that is?
- 9 A. What that is is I believe Martha was a, a
- 10 contractor of Mr. Wood's. I'm not sure if she was the
- 11 hydrologist or a engineer. And at, at one point, must
- have been some, sometime between 7/29 or at some point
- during this process, this -- the later end of this process,
- 14 whether it be July or August, that, that Mr. Wood got her
- 15 involved. And she came out and basically wanted some holes
- 16 dug with a post hole digger.
- 17 And then, as you can see referenced in Exhibit 5,
- there's a green three-inch piece of pipe sticking up, and I
- 19 believe, I believe you can see two or three of them.
- 20 There's one in the turf area. Then there's another one in
- 21 what is now the playground area, and I believe you can see
- 22 even another one down the side yard. Those were -- the way
- I understood them, the reasoning for them was they were
- trying to measure the level of water, ground water, as we
- 25 moved towards the house, closer to the house. Because at

- 1 this, at this point I think Mr. Wood saw that, that, that
- 2 maybe the complete -- that the drainage -- that the sump
- 3 area had not controlled all of it and that he was looking
- 4 to see the -- find the extent of, of the water saturation
- 5 further into the yard.
- And so she had us dig these, these post holes,
- 7 basically, and I believe they were two-feet deep and, you
- 8 know, six, six or eight inches around, maybe. And then I
- 9 believe drain rock and the -- and these green pipes with a
- 10 cap on 'em were placed in those holes and then filled with
- 11 some rock. And the reason being was to see how, how the
- water level in those pipes went up or down, varied.
- 13 Q. Okay. And so --
- 14 A. And so, and so basically that last item is my
- labor to dig those holes and install those, those pipes in
- 16 those holes.
- 17 Q. And that which you've just described is known as
- 18 a drain tile?
- 19 A. That's what I called 'em.
- 20 Q. Okay. And here, site prep and lawn, it appears
- 21 you invoiced Mr. Wood. So am I correct, then, that you
- 22 were invoiced by the company that did the --
- 23 A. No, I was not.
- Q. Is this for -- what are you billing for when you
- 25 say site prep and lawn here?

1	REPORTER'S CERTIFICATE
2	
3	I certify that the witness in the foregoing
4	deposition,
5	GEOFF CAMPBELL
6	was by me duly sworn to testify the truth, the whole truth,
7	and nothing but the truth in the within-entitled cause;
8	that said deposition was taken at the time and place
9	therein named; that the testimony of said witness was
10	reported by me, a duly certified shorthand reporter and a
11	disinterested person, and was thereafter transcribed into
12	typewriting, to the best of my ability.
13	I further certify that I am not of counsel for
14	attorney for either or any of the parties to said
15	deposition, nor in any way interested in the outcome of the
16	cause named in said caption.
17	IN WITNESS WHEREOF, I have hereunto set my hand
18	this 21st day of July 2004.
19	
20	$\mathcal{A}$
21	
22	101/10 July
23	Tobie Sterling, CSR No. 4019
24	Certified Shorthand Reporter
25	State of California